I	H. CLAIMS
2	What is claimed is:
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4	1. An apparatus comprising:
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6	a spray gun body attached to a handle and having a nozzle for spraying fluids; and
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8	a trigger having a first end pivotally and operationally attached to the gun body and having
9	least two grasping positions.
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11	2. The apparatus of claim 1, wherein the handle includes at least two hand supports.
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13	3. The apparatus of claim 1, further comprising a bend between a first grasping position and a
14	second grasping position of the trigger.
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16	4. The apparatus of claim 1, further comprising a paint source attached to the gun body.
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18	5. The apparatus of claim 1, further comprising a compressed air source attached to the gun body.
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20	6. The apparatus of claim 4, further comprising a first control valve operably attached to the paint
21	source and to the trigger.
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23	7. The apparatus of claim 5, further comprising a second control valve operably connected to the
24	compressed air source and to the trigger.
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26	8. A method comprising the steps of:
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28	grasping a trigger at a first position with a hand and squeezing the trigger towards a spray
29	gun handle to spray fluid from a spray gun; and
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31	moving the hand to a second position of the spray gun trigger,
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33	where the distance reached by a fluid spray from the spray gun increases.

at

2 9. A method of claim 8, wherein the fluid is paint.

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- 4 10. A method of claim 8, wherein the second position of the trigger is proximately close to the spray
- 5 gun handle when the spray gun is operated from the first position of the trigger.